Options for the Olivetti ET 351 Electronic Typewriter with External Storage

ON-LINE COMMUNICATION

The ET 351 can be used for on-line communication as well as word processing. Using switched or point-to-point telephone lines, the ET 351 can be connected to other machines of the same type or to computers for information transmission or reception. While retaining all the features of an individual work station, it may be integrated in an internal or external communications network, expanding its own resources as the organization of the office workload itself develops.

Characteristics

EIA RS 232 C Interface.

Connection using half or full-duplex modem on fixed or switched lines.

Transmission speed up to 9,600 BAUD.

Asynchronous protocol procedures.

7 or 8-bit character code.

1 START bit, 1 or 2 STOP bits.

Parity check—odd, even, or none.

Text transmission/reception from disk.

Printing and/or recording on floppy disk can be activated or suppressed at any time.

The international daisy printwheel can be used for printing the complete ASCII set and the ISO/ASCII national versions.

ACCOUNTING/WORD PROCESSING SYSTEM (AWS)

For the ET 351 user with an ability to program in MICROSOFT BASIC 5.2, the ET 351 offers the option of designing your own applications based on the CP/M operating system.

This optional package includes:
One system disk containing the CP/M operating system, BASIC-80 interpreter and utilities (PIP, STAT, INIT).

One utility disk containing ASSEMBLER, EDITOR, LOAD, DDT, SUBMIT, xSUB.

This disk contains the tools required to develop programs in assembler language, debug programs, dump files or generate procedures according to the user's requirements.

AWS User Guide—describes the system and how it can be used.

AWS Operating System and Utilities—describes the functions and commands of the operating system and utility programs.

AWS BASIC 80 Reference Manual—contains the commands and instructions of BASIC language.

AWS Reference Guide—pocket-size booklet containing a description of the system commands, utilities and BASIC.

International daisy printwheel to permit printing of the entire ASCII character set.

Numeric key tops that transform the service keys on the right side of the keyboard into a numeric key pad.

Self-adhesive labels to correlate the keyboard keys with the complete ASCII character set.

LEGAL BILLING PACKAGE

Based on the AWS system, Multi-Mini Programs, Inc. has designed a legal billing program called "LAW-FIRM". This package will provide the small law firm with:

Time keeping.

Narrative billing.

Docket control.

Appointment schedules.

Monthly and year-to-date management reports.

It is necessary to purchase the AWS package in order to utilize "LAW-FIRM".

AUTOMATIC SHEET FEED (ASF 300)

When the ET 351 is equipped with the automatic sheet feed accessory, paper can be introduced and ejected automatically. The ASF 300 will hold up to 200 sheets of 8½″ × 11″, 20 to 24 lb. uncoated letterhead paper. The ET 351 can be instructed to automatically print a specific number of lines per page and to number each page automatically before ejecting the sheet and inserting another.

SPROCKET FEED (SF 300)

The automatic sprocket feed is a pinfeed device that converts the ET 351 into a continuous forms feeder for typing form letters or other repetitive and lengthy documents. The SF 300 can feed continuous form paper between 4″ and 15″ wide on which corporate stationery, envelopes or printed forms can be mounted. The SF 300 is ideal for printing an original and up to four copies.

Features or specifications may change without notice and these options may be withdrawn at any time in the future.